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M Mikhailov, CE Wills - Proceedings of the 7th International Workshop on Web Content ... , 2002 - cs.wpi.edu

... CMP6 **vote**.cmp ... in that the size of the resulting container is the **sum** of sizes ... work

faithfully obey ob- ject expiration times and do not **cache objects** marked as ...

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... to those scenarios where demand for **objects** gradu- ally ... Adaptive **caching** uses tite

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... have noted, "tun- ing the performance of the broadcast channel is a zero-**sum** game."

1 ... (This lets us protect the **cache** from **objects** the client is like ...

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... The **sum** of all these reveals DOORS' time-for ... architectures and data structures, lack

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... The experts **vote** on the prediction with the number ... achieves higher hit ratios for larger **cache** sizes. ... greater likelihood of access than the **objects** they replace ...

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... Inaccurate prefetching of **objects** that will not be used, both ties ... The same file access streams that determine **cache** replacement performance ... The experts **vote** ...

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J Maassen, T Kielmann, HE Bal - In proceedings of LCR-02: Sixth Workshop on Languages, ... - cs.vu.nl

... personalized scatter scatter + **voting**/flat combine synchronous scatter scatter ... to get the values of all **objects** in SumGroup and compute their **sum**. ...

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CC Albrecht - System Sciences, 2003. Proceedings of the 36th Annual Hawaii ..., 2003 - [ieeexplore.ieee.org](#)

... They often **cache objects** that are shared ... The messaging system, **object** communication, and component ... group drawing, process analysis, **voting**, categorizing, and ...

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B Brewington, R Gray, K Moizumi, D Kotz, G Cybenko ... - Intelligent Information Agents, 1999 - [ia.hiof.no](#)

... databases in parallel and then securely **vote** on a ... In **addition** to maintaining the places and enforcing the ... is written in an imperative, **object**-oriented language ...

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